## ATW-RCS1

Remote Momentary-Mute/Cough Switch



## **Features**

- · Rugged metal case
- · Heavy-duty pushbutton
- Audio muting with no audible clicks
- · HRS type input and output connectors
- · Stainless steel belt clip

## Description

The ATW-RCS1 remote momentary mute/cough switch allows a wireless user to momentarily mute their Audio-Technica wireless microphone quickly and easily.

The ATW-RCS1 momentary-mute/cough switch is ideal for ministers, public speakers and other wireless users who need the ability to momentarily mute a wireless microphone remotely. It is designed to be installed between a wireless microphone using an HRS-type connector and its associated UniPak® body-pack wireless transmitter.

The ATW-RCS1 features a large momentary push-button switch. The unit is supplied with a permanently attached 22" cable terminated with an HRS-type connector that attaches to the input jack on a UniPak<sup>®</sup> transmitter. Its all-metal construction and heavy-duty pushbutton are built to withstand rugged use. A durable belt clip is provided for ease of wear.

## **Architect's and Engineer's Specifications**

The remote momentary mute/cough switch shall enable a wireless microphone user to mute their microphone momentarily. It shall be designed to connect between a wireless microphone (lavalier or headworn style) and its associated body-pack transmitter. The remote momentary mute/cough switch shall incorporate a large momentary-type pushbutton switch that can be found easily when the device is worn under clothing, costumes, or vestments. When pushed, this switch shall activate an internal electronic mute circuit that will mute the attached microphone quickly and silently with no pops or clicks heard in the audio. The unit shall be housed in a ruggedly constructed metal enclosure with an attached durable belt clip. A twenty-inch (minimum) cable shall be permanently attached to the box for connection to the associated wireless transmitter along with an HRS-type connector for attaching a microphone. The unit shall be finished in a low-reflective black paint.

The Audio-Technica ATW-RCS1 is specified.



Audio-Technica U.S., Inc., 1221 Commerce Drive, Stow, Ohio 44224 Audio-Technica Limited, Old Lane, Leeds LS11 8AG England ©2010 Audio-Technica U.S., Inc. audio-technica.com